FIG - 1A

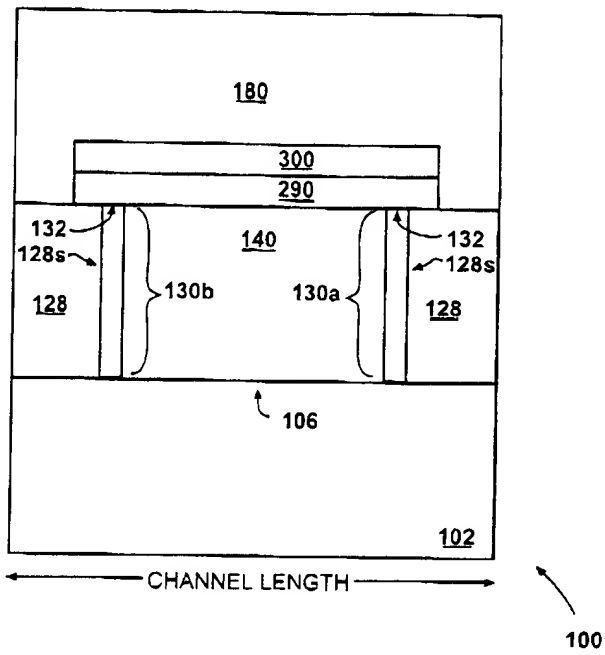

180
300
290
132
128s
128
130b
140
130a
132
128s
128
106
102
CHANNEL LENGTH
100

FIG - 1B

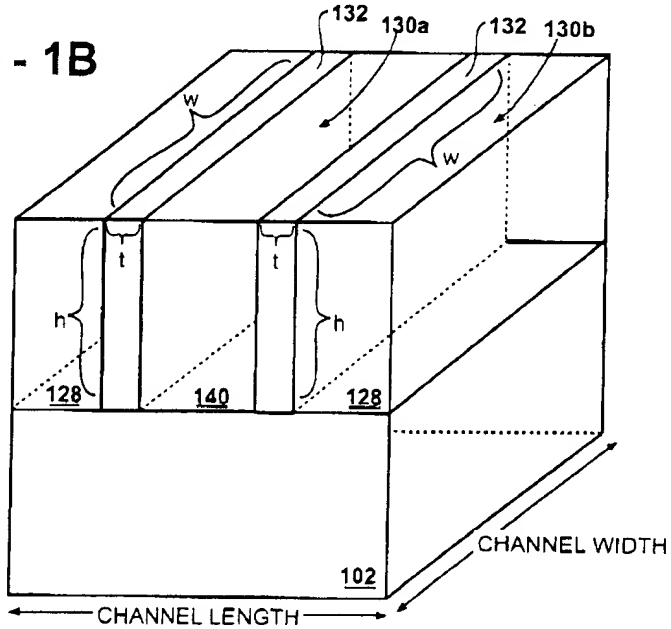

132
130a
132
130b
w
w
t
t
h
h
128
140
128
102
CHANNEL WIDTH
CHANNEL LENGTH

FIG - 1C

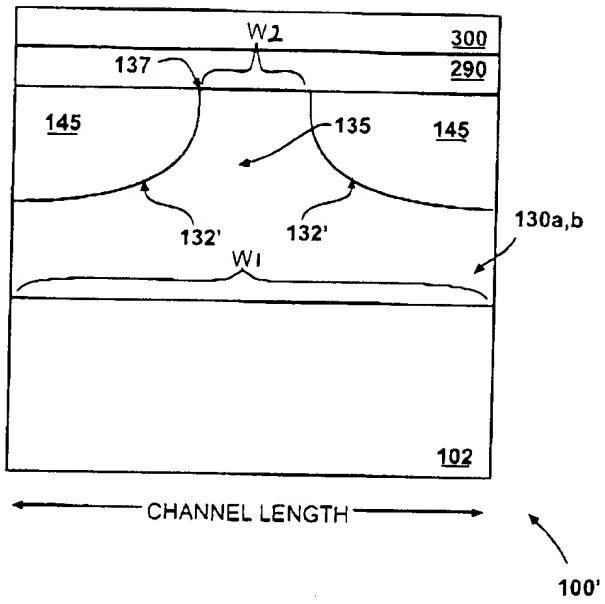

W2
300
137
290
145
135
145
132'
132'
130a,b
W1
102
CHANNEL LENGTH
100'

FIG - 1D

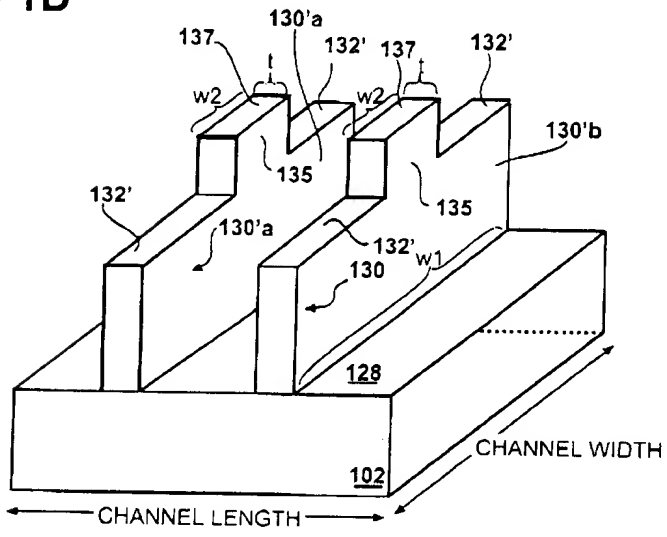
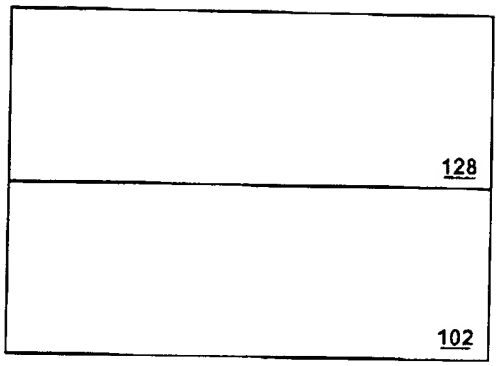
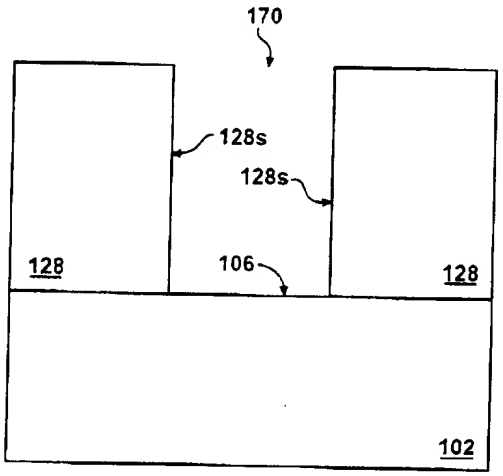

130'a
137
132'
137
132'
w2
w2
130'b
135
135
132'
130'a
132'
W1
130
128
102
CHANNEL WIDTH
CHANNEL LENGTH

FIG - 2A



200A

FIG - 2B



200B

FIG - 2C

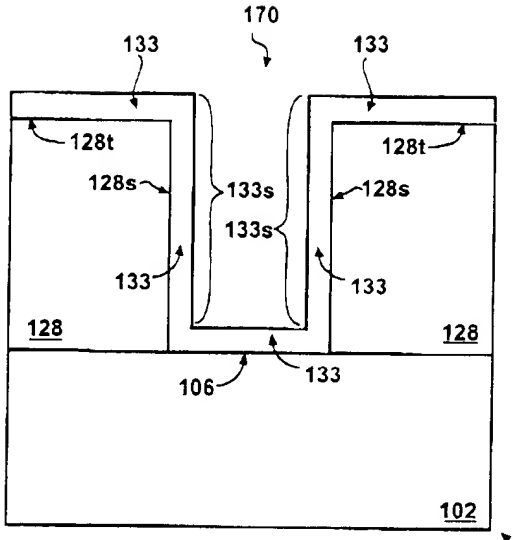

170
133
133
128t
128t
128s
128s
133s
133s
133
133
128
128
106
133
102
200C

FIG - 2D

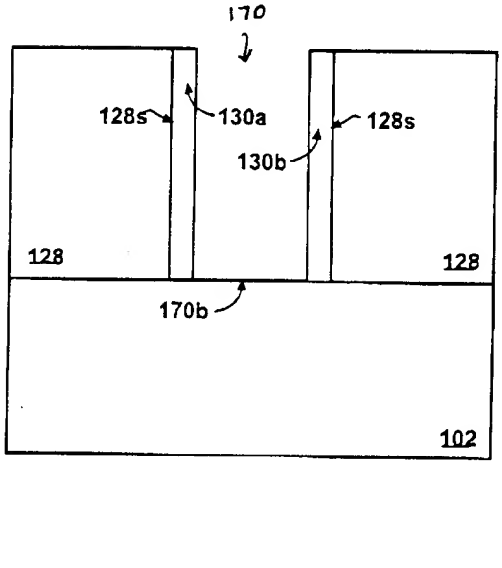
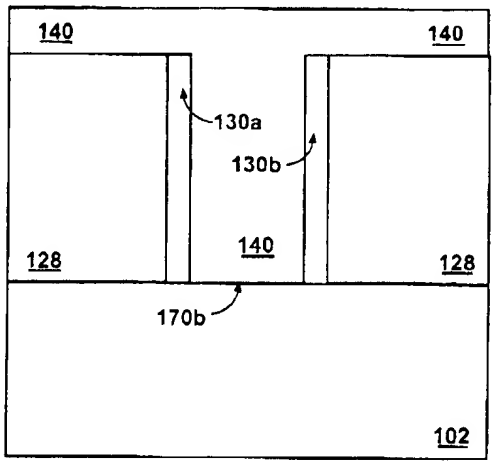
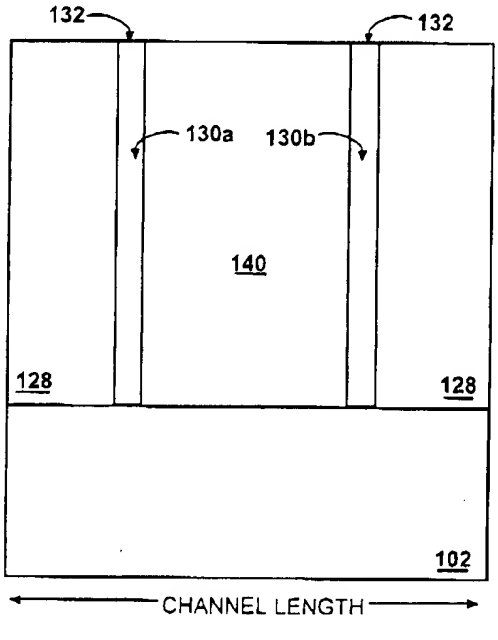

170
128s
130a
128s
130b
128
128
170b
102
200D

FIG - 2E



200E

FIG - 2F



200F

FIG - 2F'

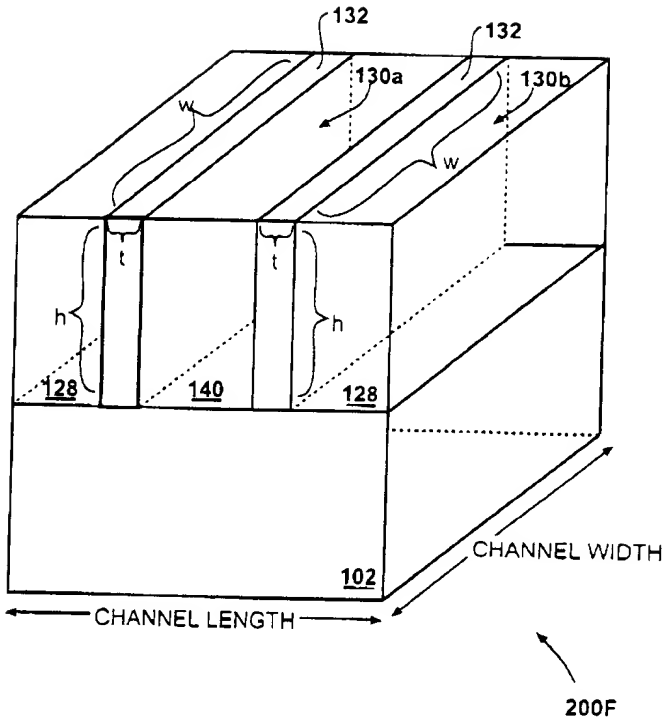

132
132
130a
130b
w
w
t
t
h
h
128
140
128
102
CHANNEL WIDTH
CHANNEL LENGTH
200F

FIG - 2G

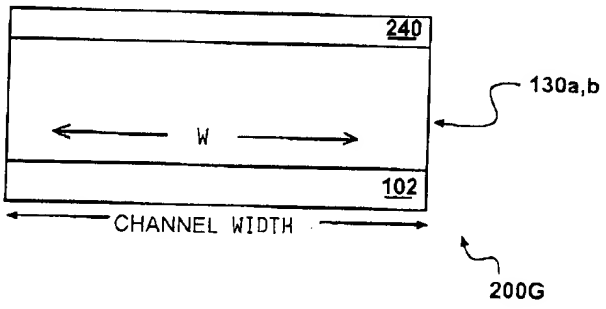

240
130a,b
W
102
CHANNEL WIDTH
200G

FIG - 2G'

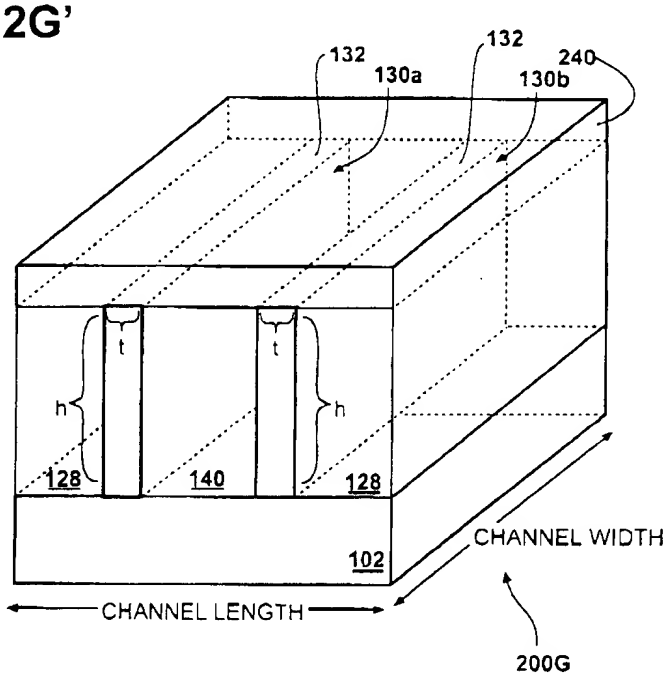

132
130a
132
130b
240
t
t
h
h
128
140
128
102
CHANNEL WIDTH
CHANNEL LENGTH
200G

FIG - 2H

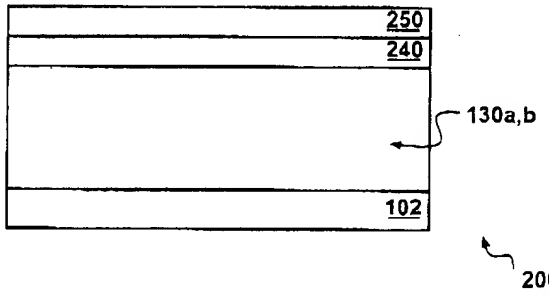

250
240
130a,b
102
200H

FIG - 2H'

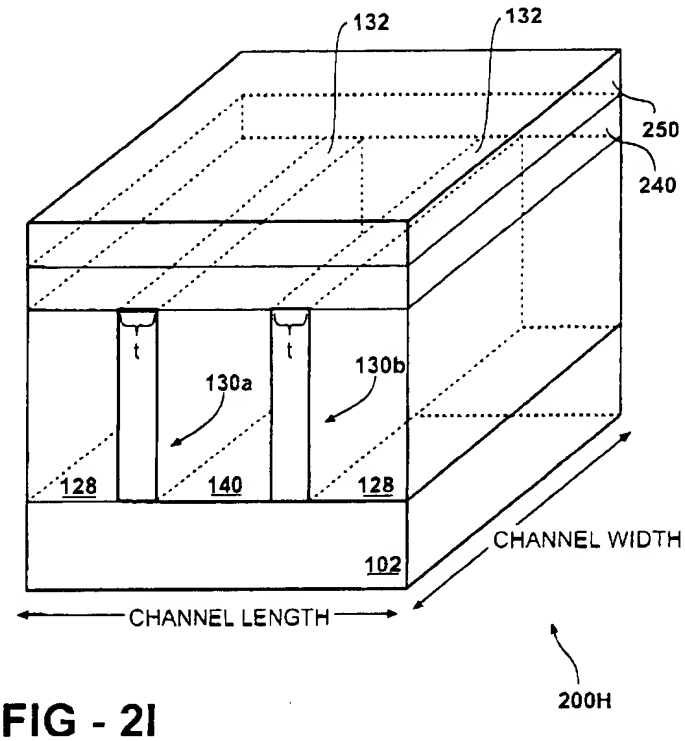

132
132
250
240
t
t
130a
130b
128
140
128
102
CHANNEL WIDTH
CHANNEL LENGTH
200H

FIG - 2I

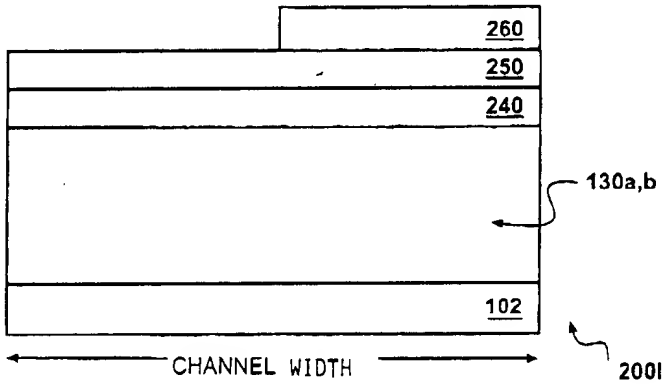

260
250
240
130a,b
102
CHANNEL WIDTH
200I

FIG - 2I'

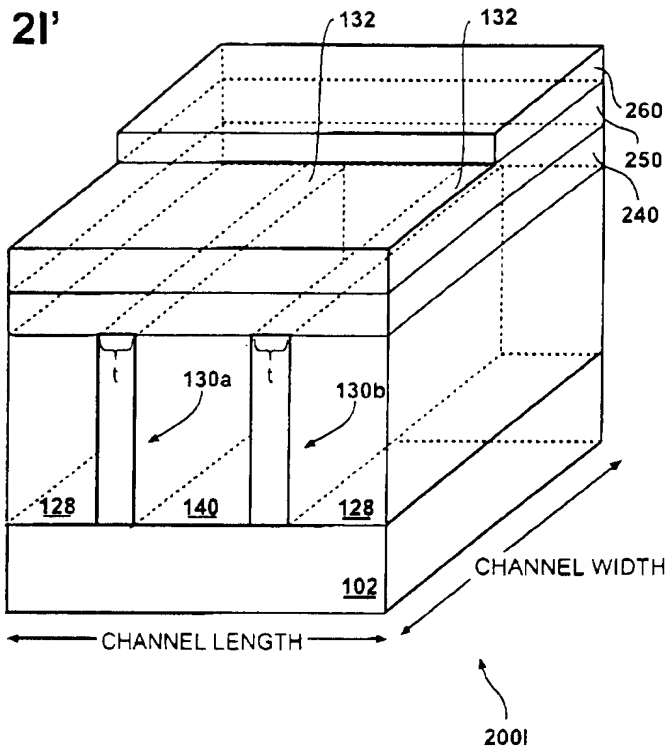

132
132
260
250
240
t
130a
t
130b
128
140
128
102
CHANNEL WIDTH
CHANNEL LENGTH
200I

FIG - 2I"

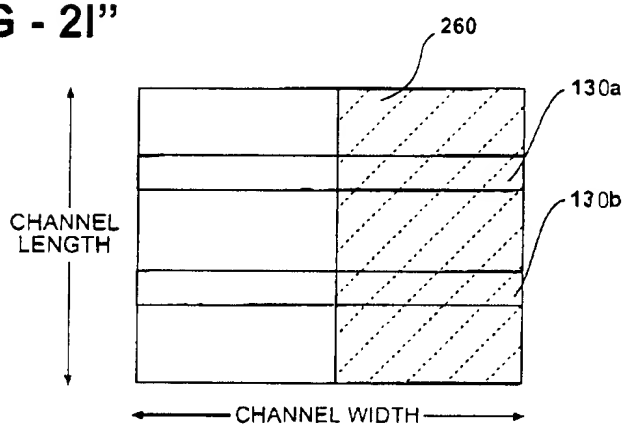

260
130a
130b
CHANNEL LENGTH
CHANNEL WIDTH

FIG - 2J

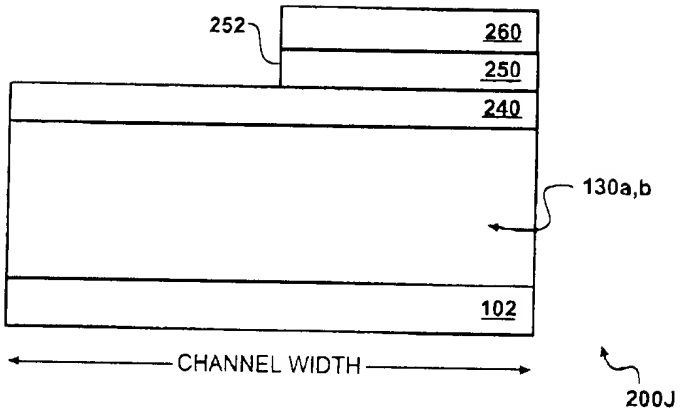

252
260
250
240
130a,b
102
CHANNEL WIDTH
200J

FIG - 2K

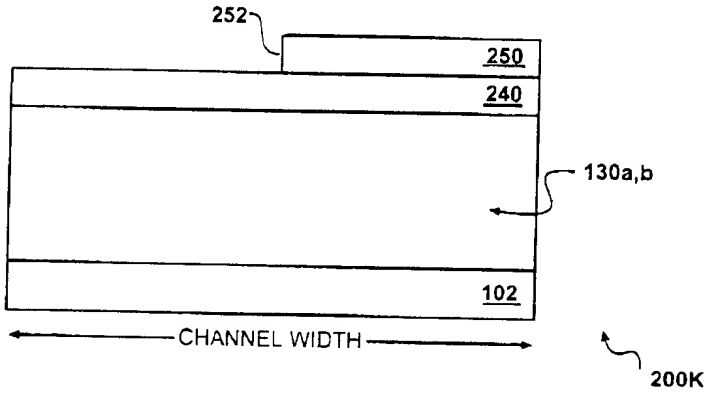

252
250
240
130a,b
102
CHANNEL WIDTH
200K

FIG - 2L

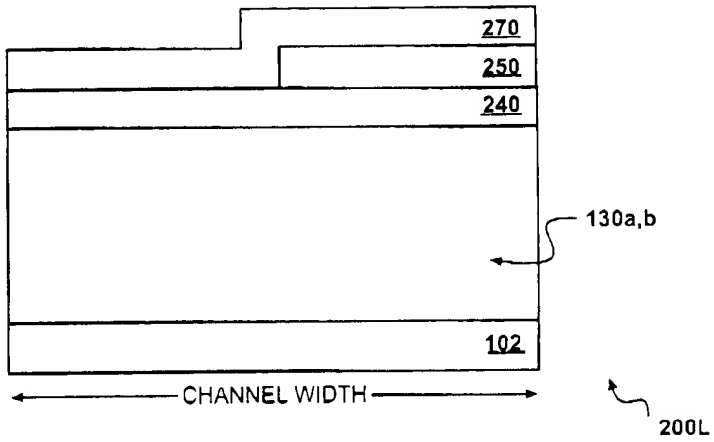

270
250
240
130a,b
102
CHANNEL WIDTH
200L

FIG - 2M

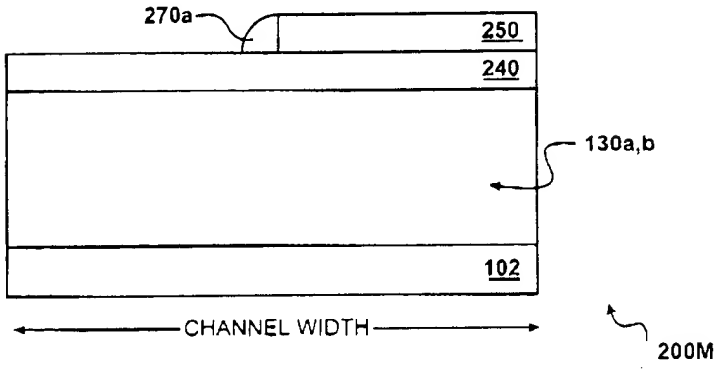

270a
250
240
130a,b
102
CHANNEL WIDTH
200M

FIG - 2N

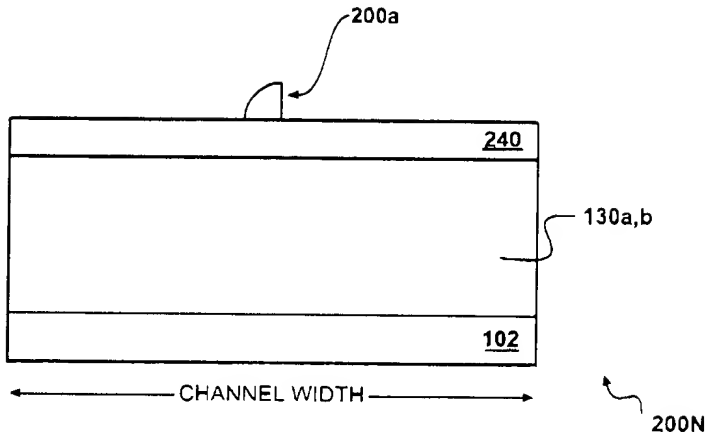

200a
240
130a,b
102
CHANNEL WIDTH
200N

FIG - 2O

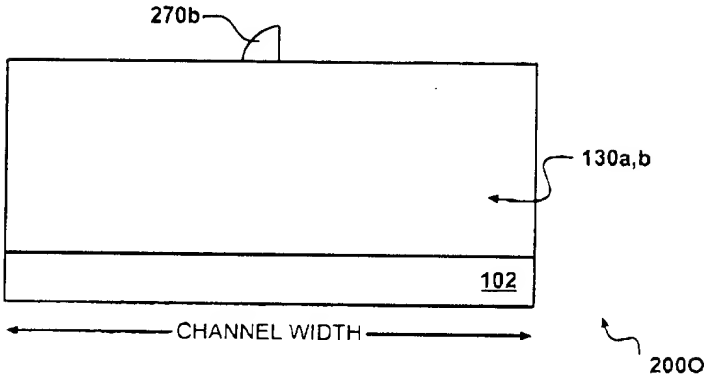

270b
130a,b
102
CHANNEL WIDTH
200O

FIG - 2O'

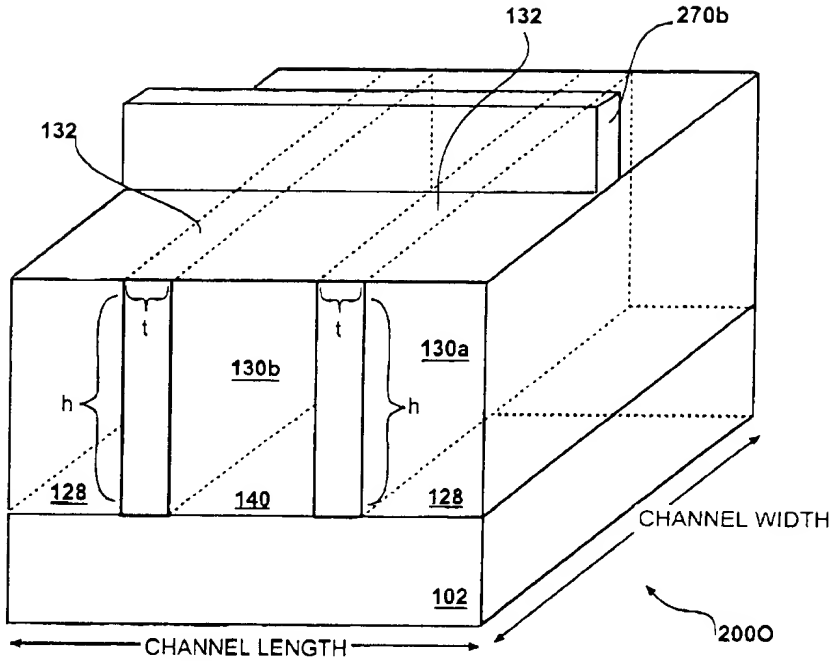

132
270b
132
t
t
130b
130a
h
h
128
140
128
CHANNEL WIDTH
102
CHANNEL LENGTH
200O

FIG - 2O"

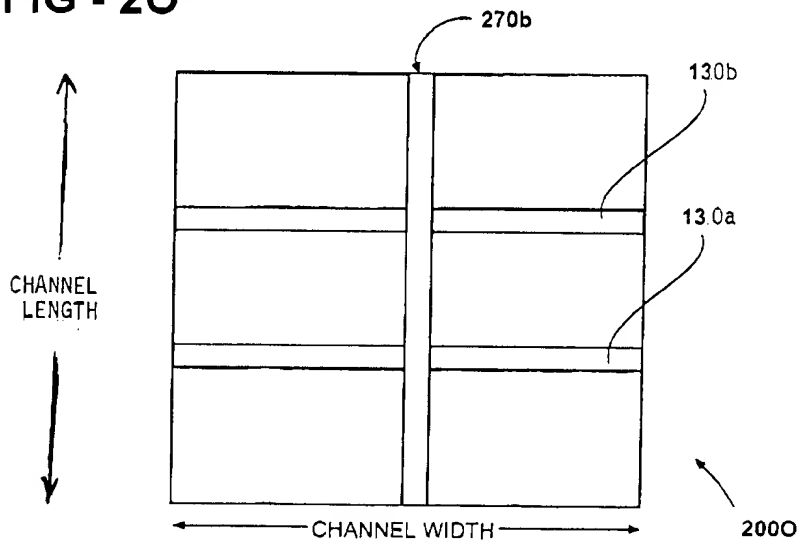

270b
130b
13.0a
CHANNEL
LENGTH
CHANNEL WIDTH
200O

FIG - 2P

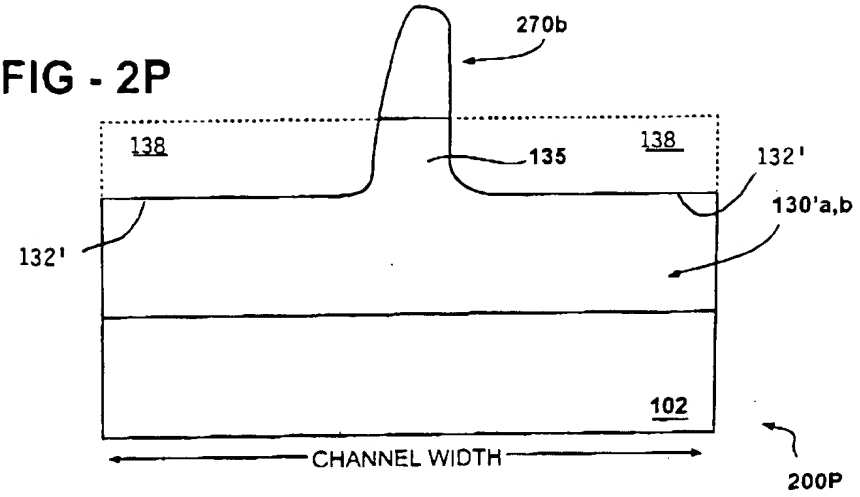

270b
138
135
138
132'
130'a,b
132'
102
CHANNEL WIDTH
200P

FIG - 2P'

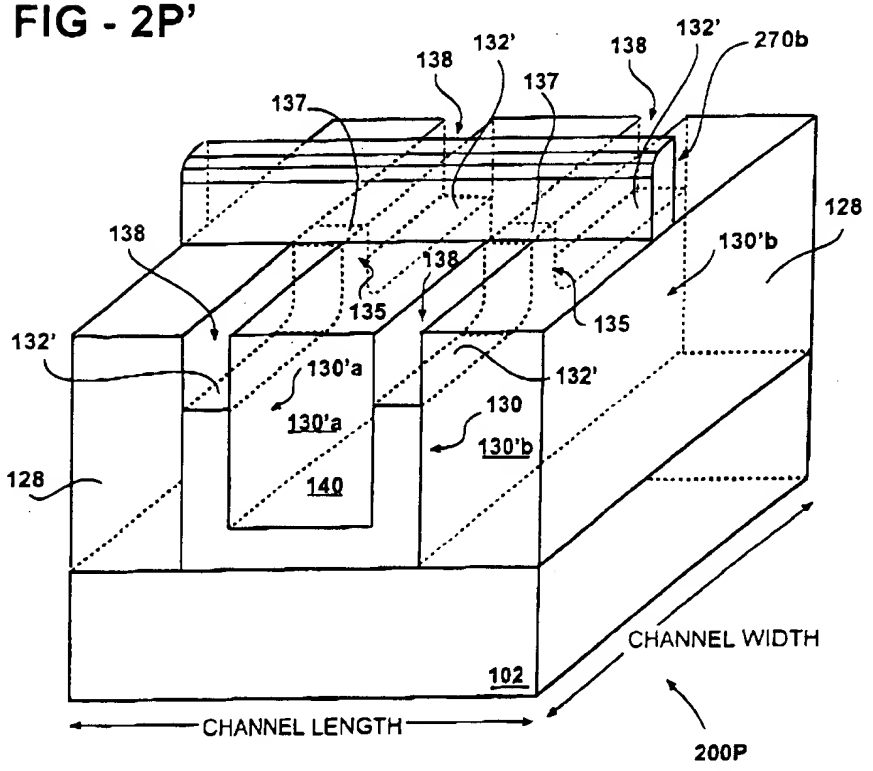

138
132'
138
132'
270b
137
137
128
138
130'b
138
135
135
132'
130'a
132'
130
130'a
130'b
128
140
102
CHANNEL WIDTH
CHANNEL LENGTH
200P

FIG - 2Q

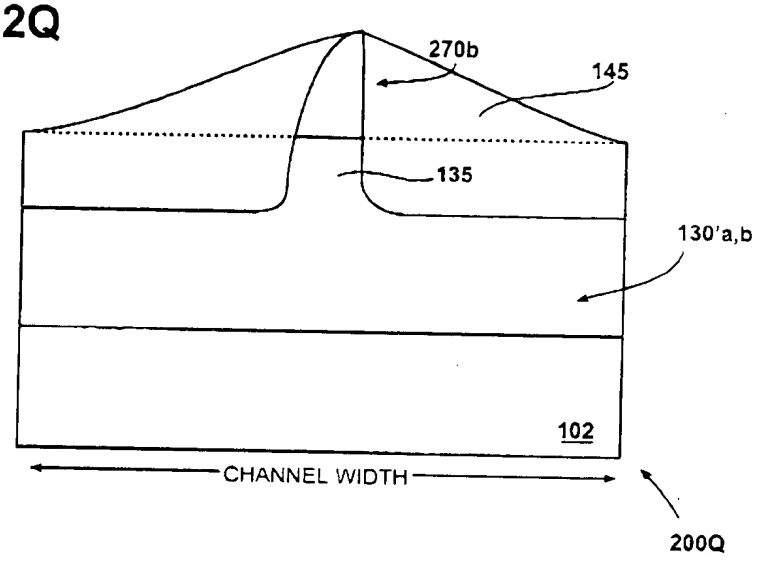

270b
145
135
130'a,b
102
CHANNEL WIDTH
200Q

FIG - 2R

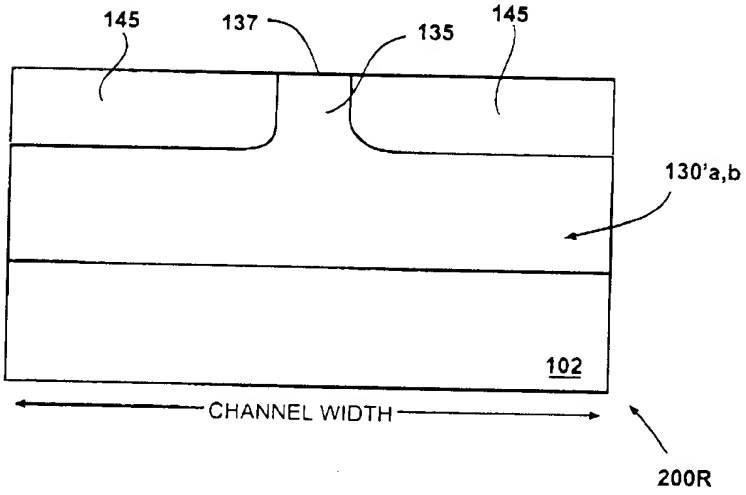

145
137
135
145
130'a,b
102
CHANNEL WIDTH
200R

FIG - 2S

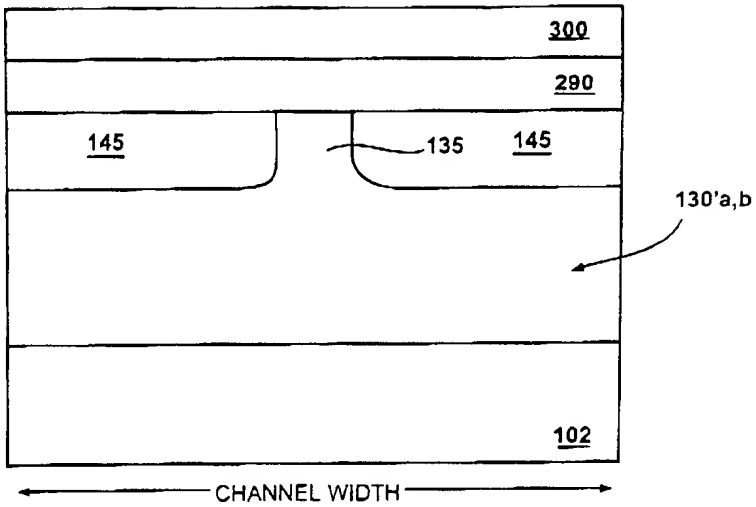

300
290
145
135
145
130'a,b
102
CHANNEL WIDTH

FIG - 3A

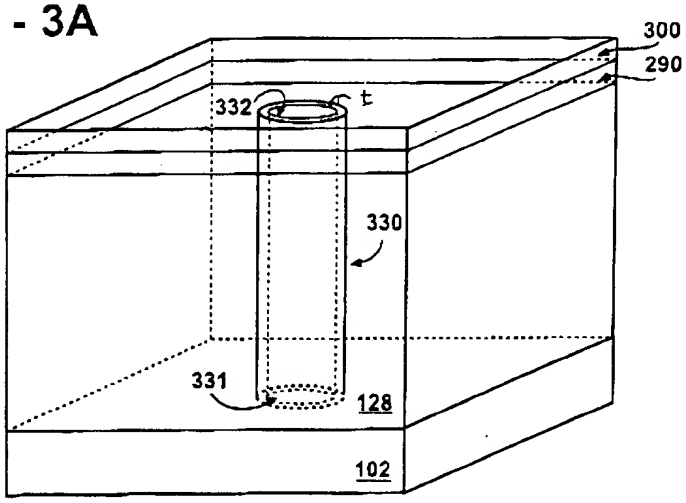

300
290
332
t
330
331
128
102

FIG - 3B

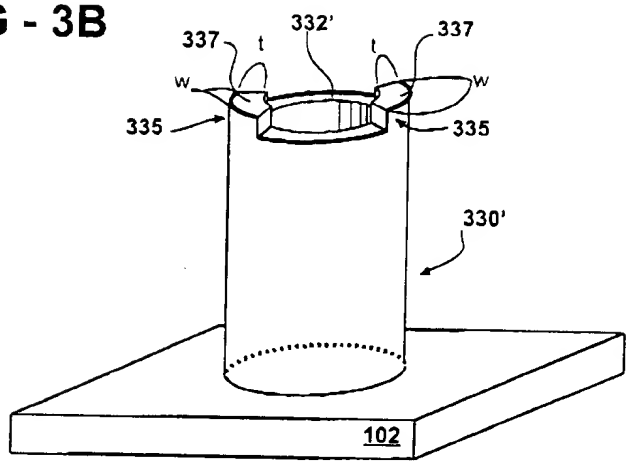

337
t
332'
t
337
w
w
335
335
330'
102

FIG - 3C

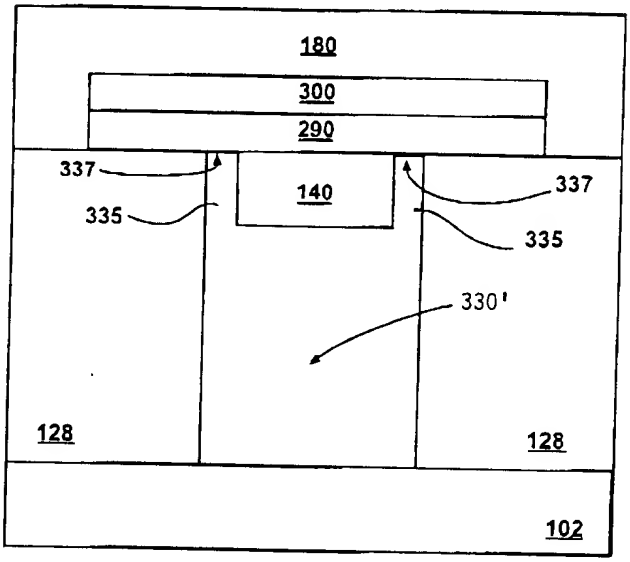

180
300
290
337
140
337
335
335
330'
128
128
102

FIG - 4A

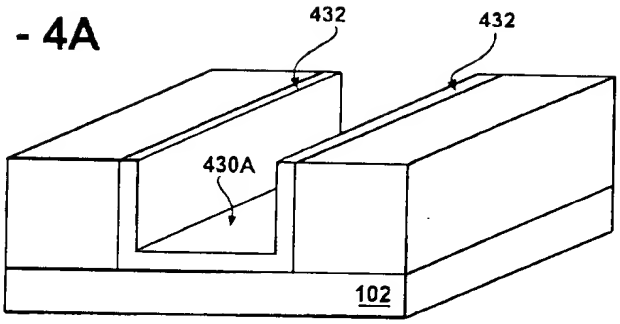


FIG - 4B

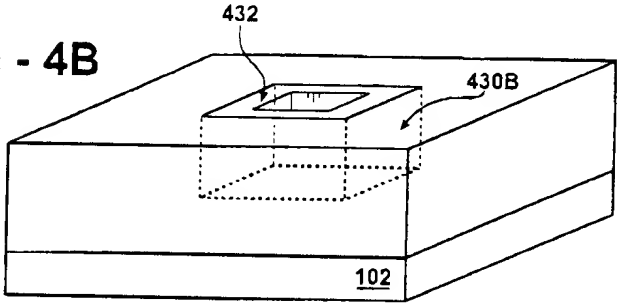


FIG - 4C

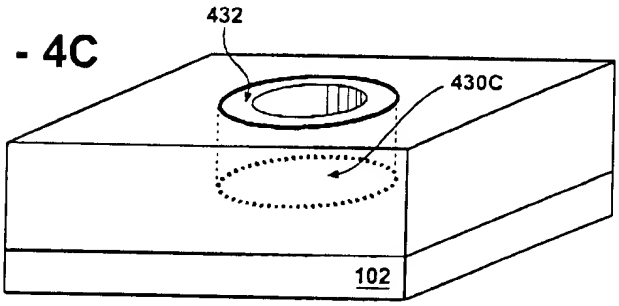


FIG - 5A

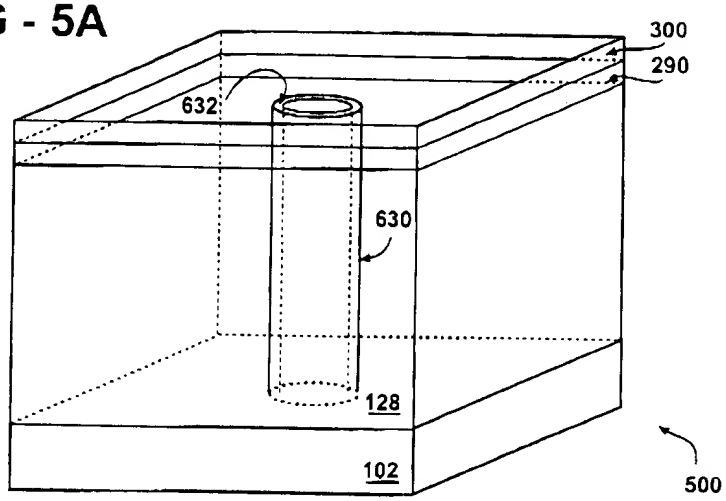

300
290
632
630
128
102
500

FIG - 5B

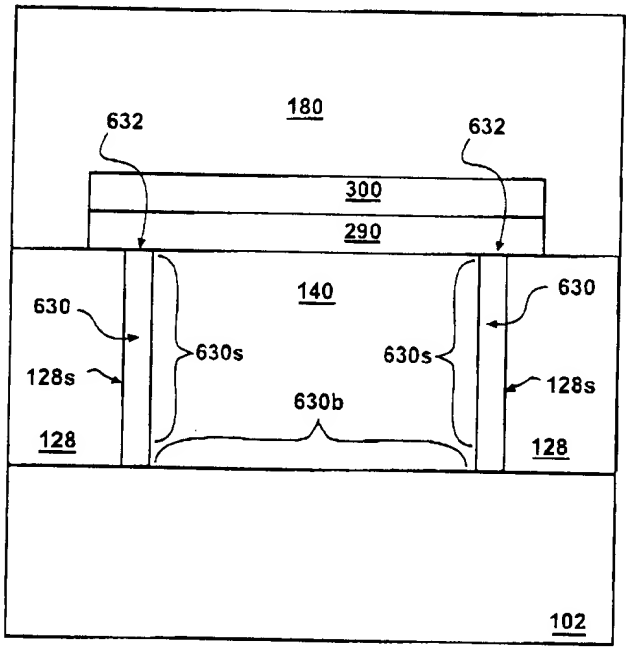

180
632
632
300
290
140
630
630
630s
630s
128s
128s
630b
128
128
102

FIG - 5C

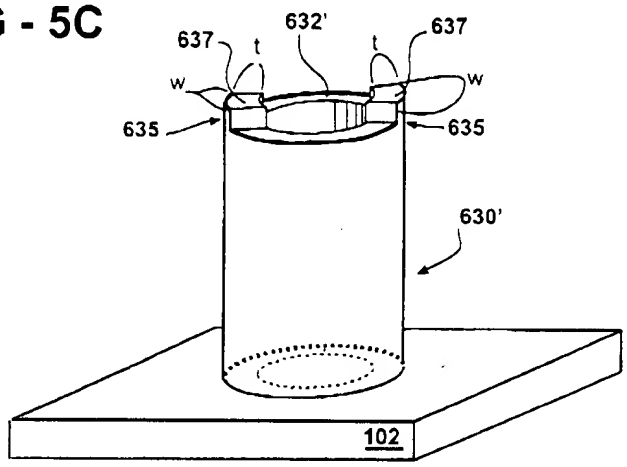

637
t
632'
t
637
w
w
635
635
630'
102

FIG - 5D

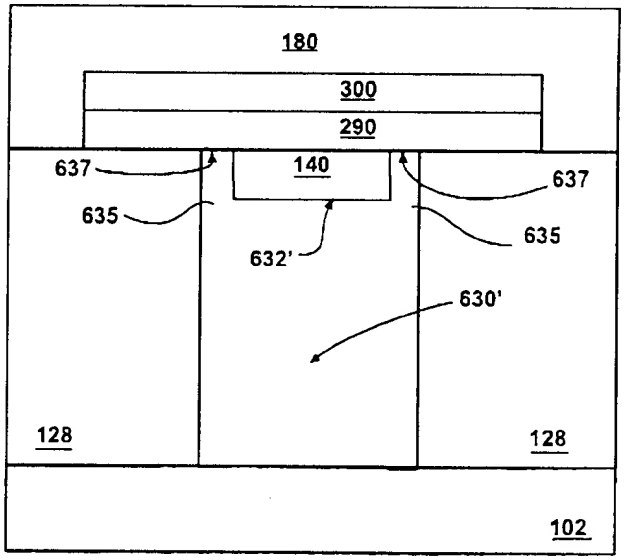

180
300
290
637
140
637
635
635
632'
630'
128
128
102

FIG - 6A

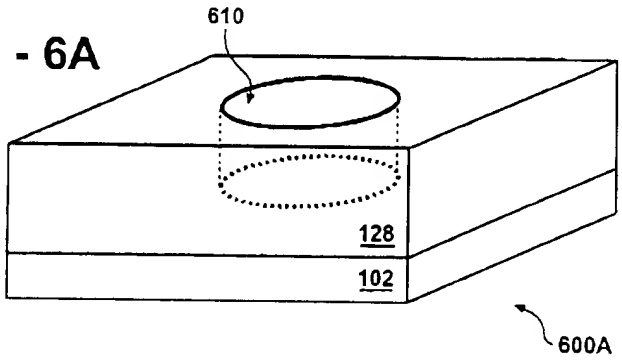


FIG - 6B

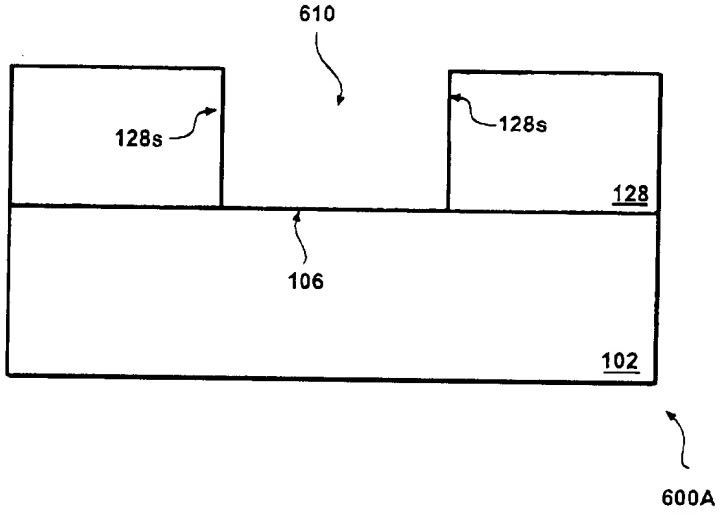


FIG - 6C

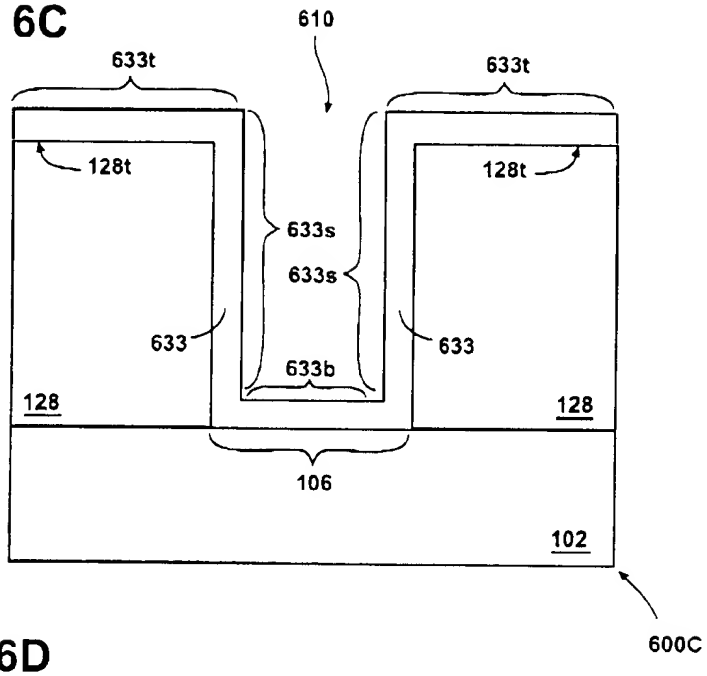

610
633t
633t
128t
128t
633s
633s
633
633
633b
128
128
106
102
600C

FIG - 6D

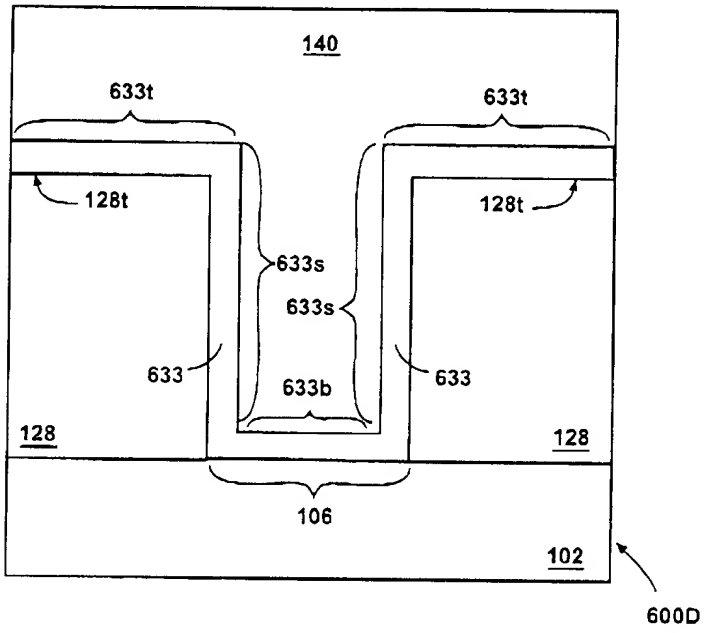

140
633t
633t
128t
128t
633s
633s
633
633
633b
128
128
106
102
600D

FIG - 6E

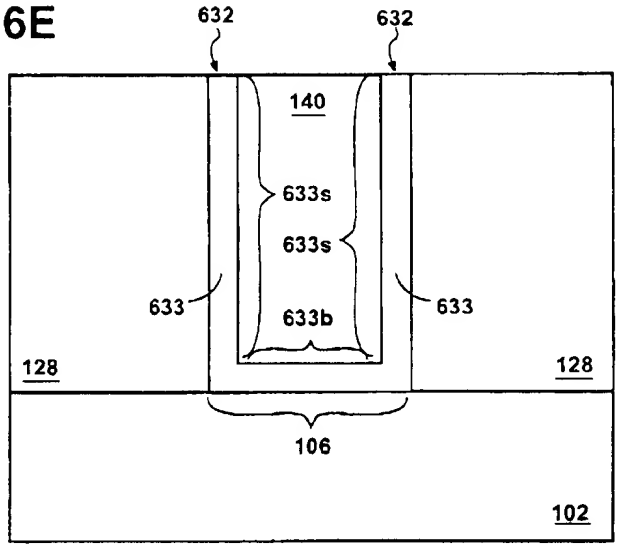

632
632
140
633s
633s
633
633b
633
128
128
106
102

FIG - 6E'

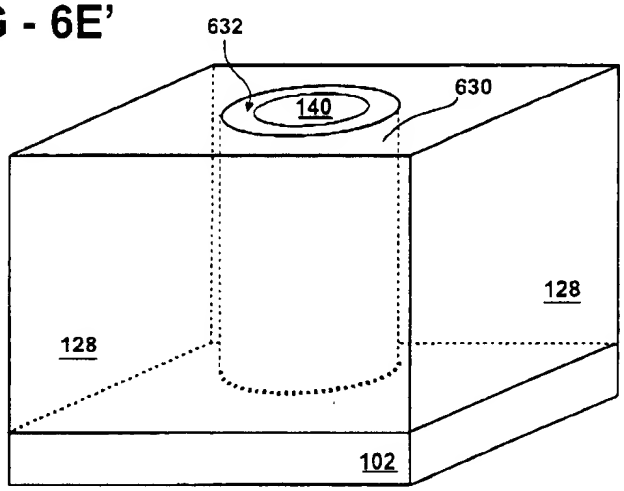

632
630
140
128
128
102

FIG - 6F

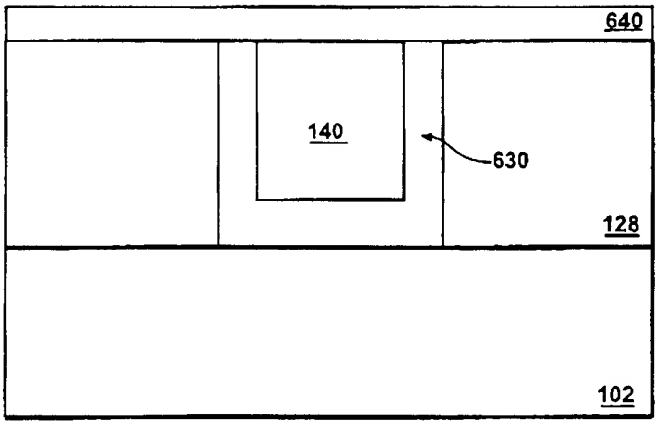


FIG - 6F'

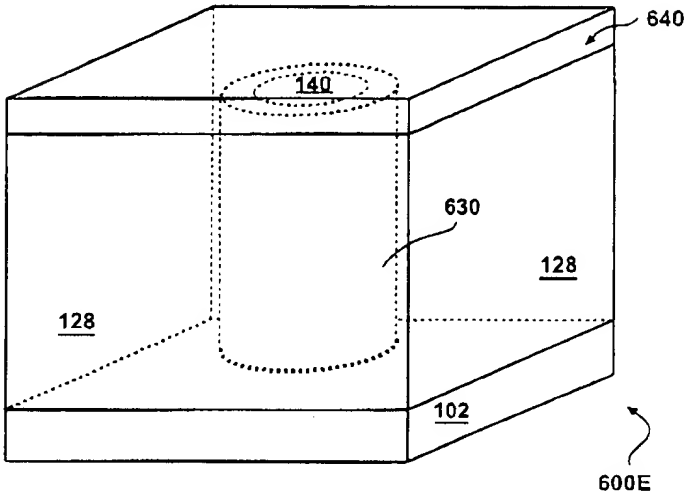


FIG - 6G

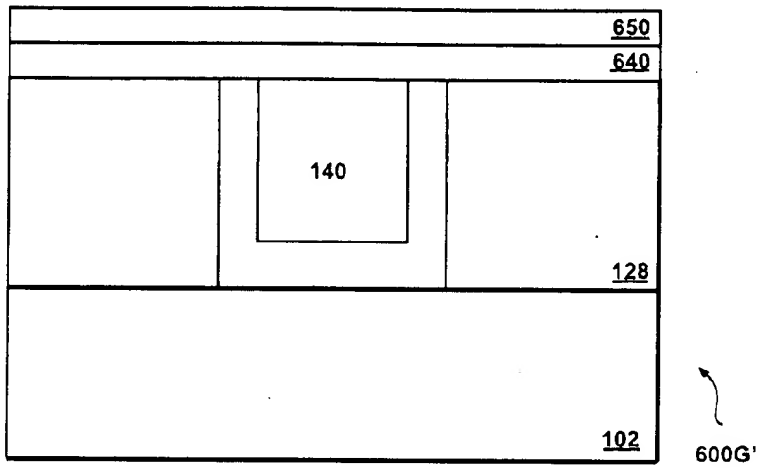


FIG - 6G'

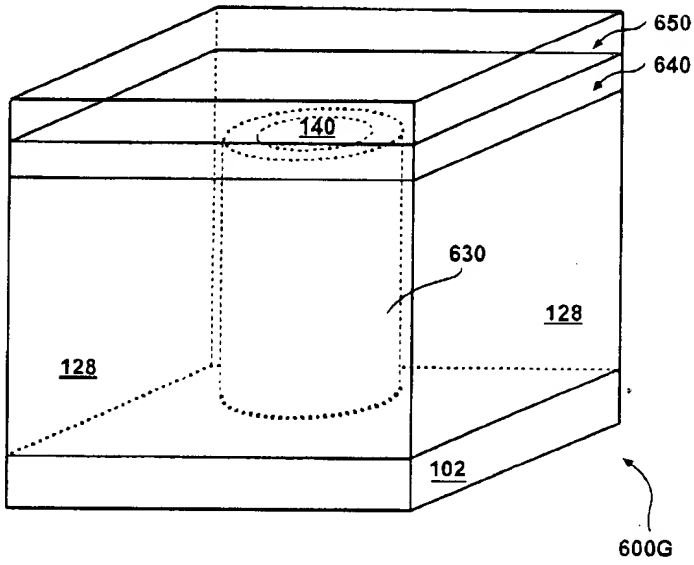


FIG - 6H

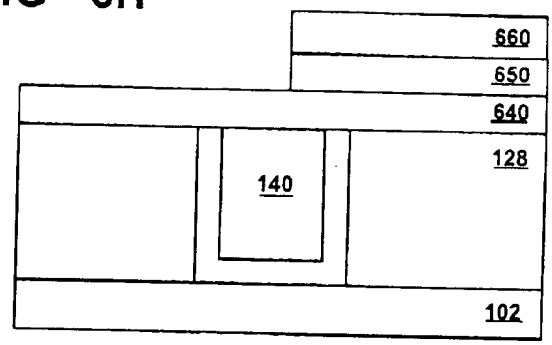


FIG - 6H'

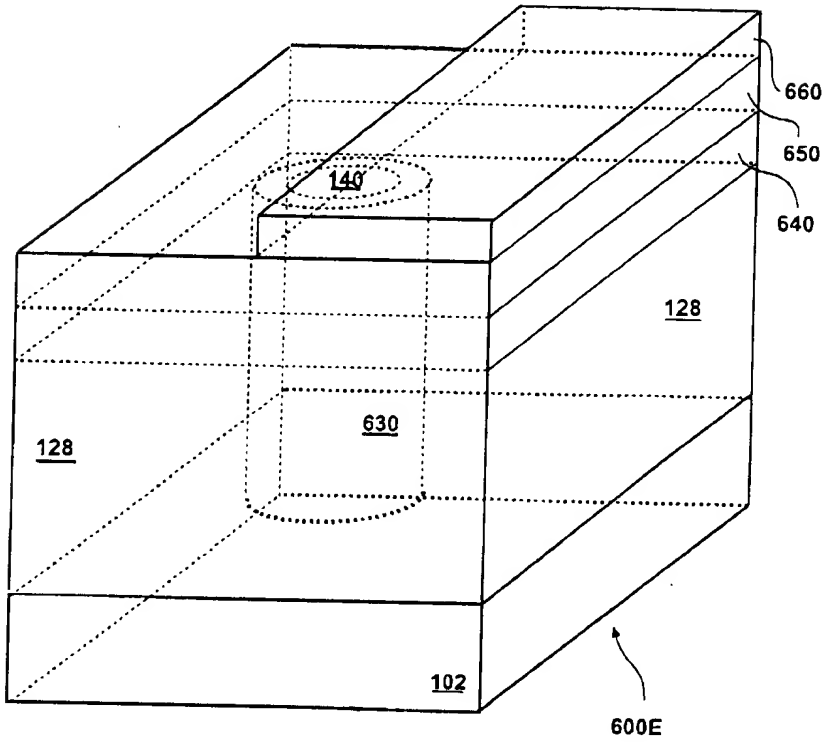


FIG - 6H"

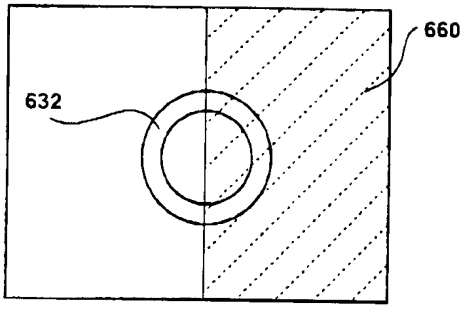


FIG - 6I

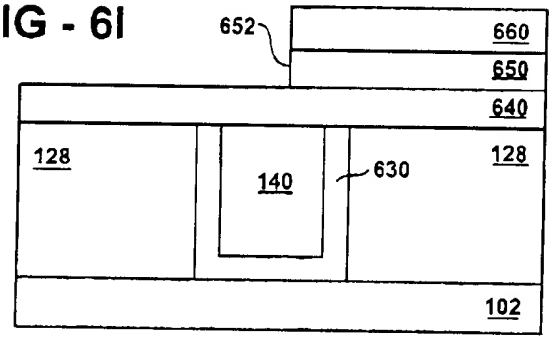


FIG - 6J

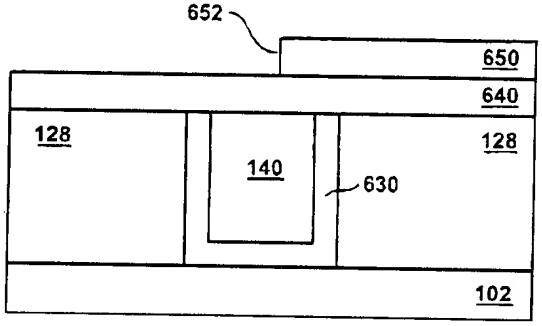


FIG - 6K

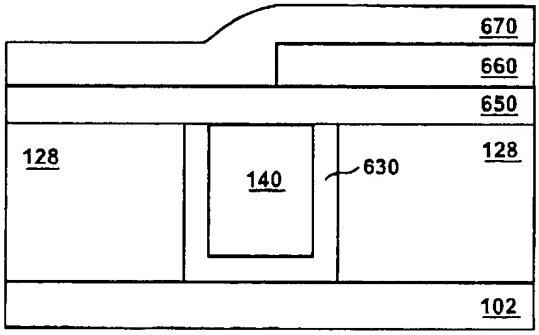


FIG - 6L

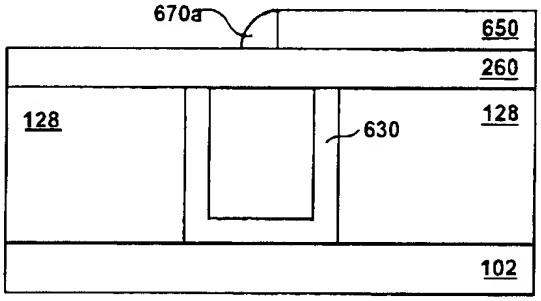


FIG - 6M

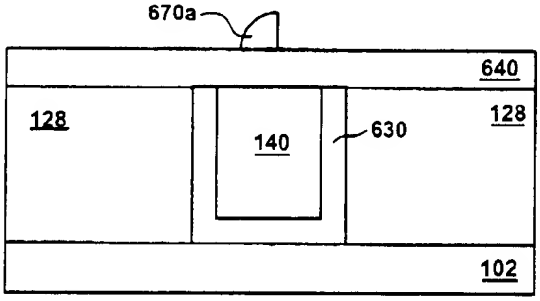


FIG - 6N

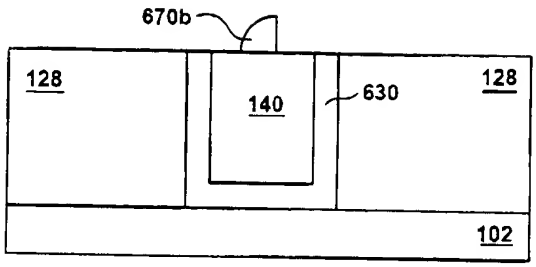


FIG - 6N'

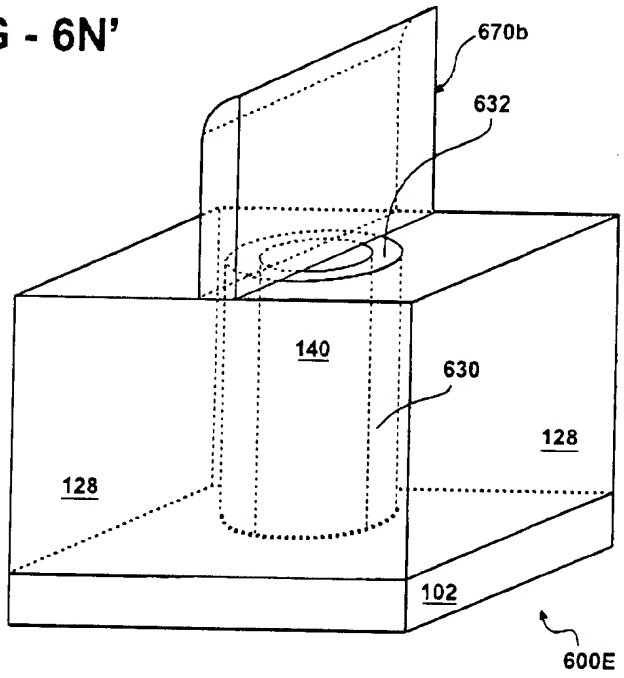


FIG - 6O

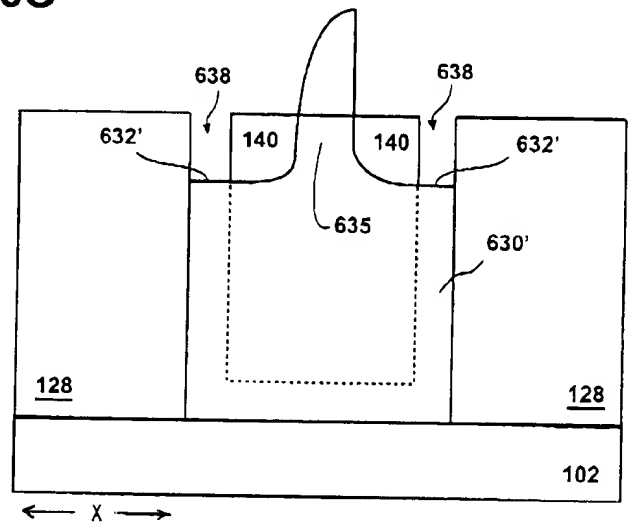

638
638
632'
140
140
632'
635
630'
128
128
102
X

FIG - 6O'

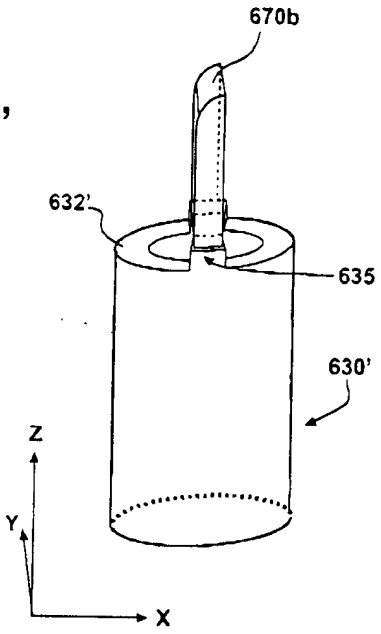

670b
632'
635
630'
Z
Y
X

FIG -6P

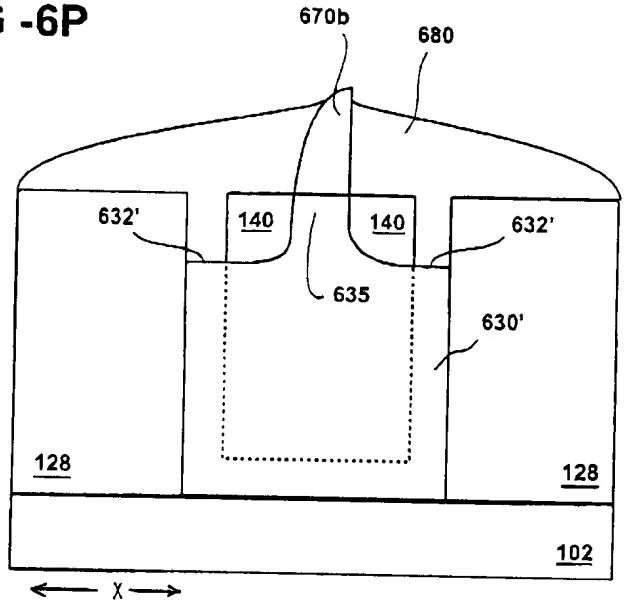

670b
680
632'
140
140
632'
635
630'
128
128
102
X

FIG - 6Q

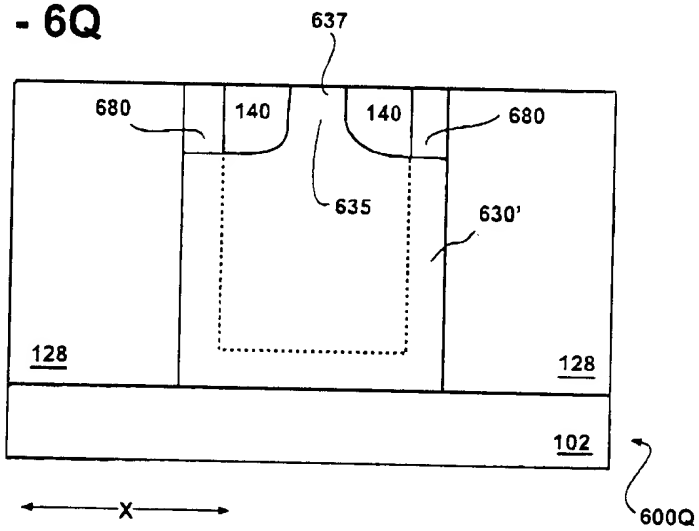

637
680
140
140
680
635
630'
128
128
102
X
600Q

FIG - 6R

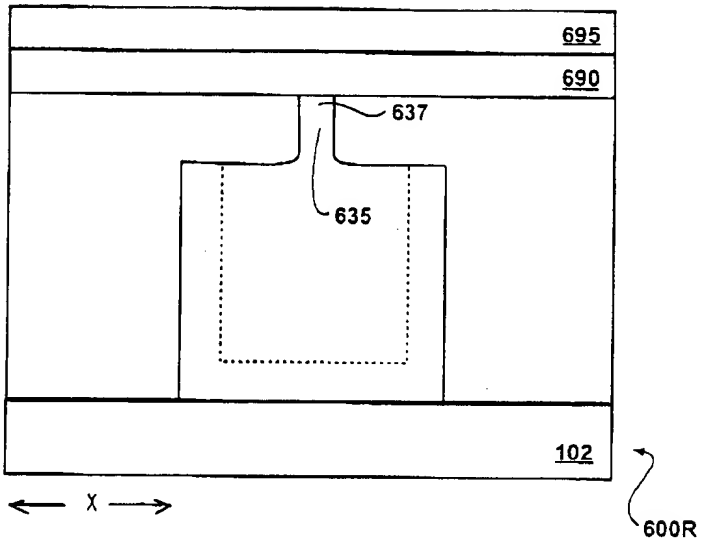


FIG - 6R'

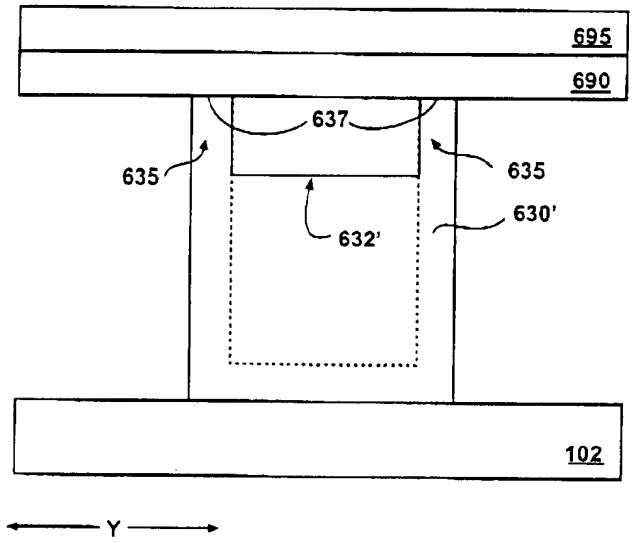


FIG - 7

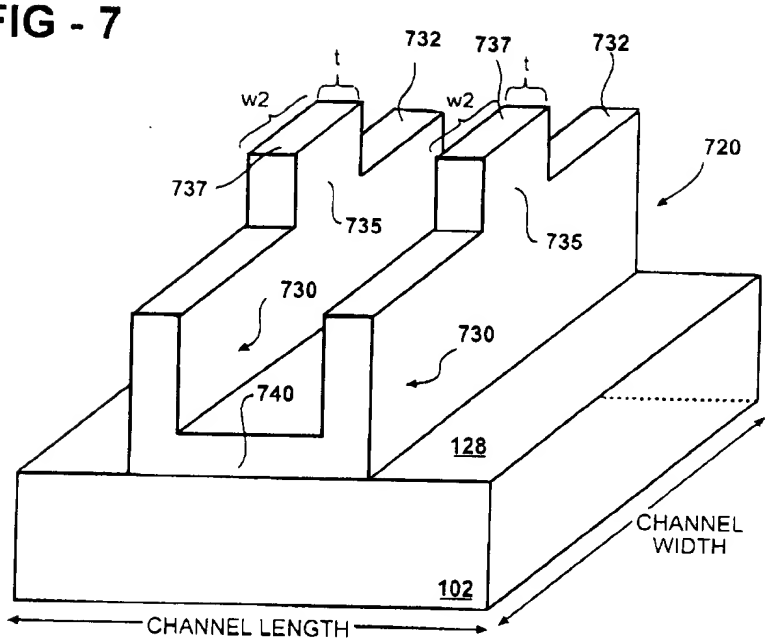
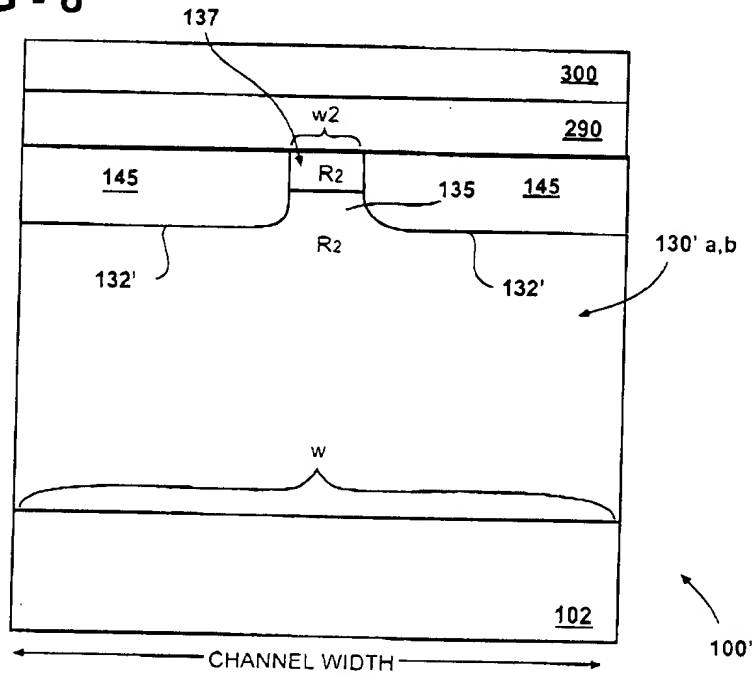

732
737
732
t
t
w2
w2
720
737
735
735
730
730
740
128
102
CHANNEL WIDTH
CHANNEL LENGTH

FIG - 8


137
300
w2
290
145
R2
135
145
R2
130' a,b
132'
132'
w
102
100'
CHANNEL WIDTH